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DOCKET NO.: QUIG-1002US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In application of: Richard Rosenbloom

Serial No.: 09/847,121

Group Art Unit: 1617

Filed: May 2, 2001

Examiner: Mojdeh Bahar

For: COMPOSITIONS AND METHODS FOR THE TREATMENT
OF DIABETIC NEUROPATHY

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESUBMISSION OF REFERENCES PREVIOUSLY SUBMITTED IN AN
INFORMATION DISCLOSURE STATEMENT

This paper is filed for the purpose of resubmitting 55 references that were previously submitted in an Information Disclosure Statement filed concurrently with a Request for Continued Examination, for the purpose of having these references considered by the Examiner and having the Examiner initial the substitute forms PTO-1449 indicating that these references have been considered.

CERTIFICATE OF MAILING 37 CFR 1.8

I hereby certify that this document along with any document referred to as being attached or enclosed, is being deposited with the United States Postal services as first class mail, on 6 October 2004, postage prepaid, in an envelope addressed to the Commissioner for Patents, Mail Stop Amendment, P.O. Box 1450, Alexandria, VA 2313-1450.

EDNA Schmittner
Name of Person Signing Paper

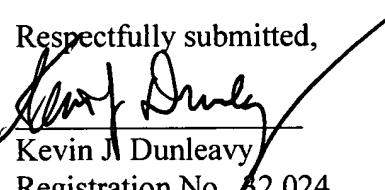
Edna Schmittner
Signature of Person Signing Paper

More specifically, the Examiner attached two sheets of substitute forms PTO-1449 to the Office Action dated September 28, 2004, copies of which are attached hereto, indicating in handwriting on the substitute forms PTO-1449 that, "no copy of the following document[s] have been received by office." The documents listed in the substitute forms PTO-1449 were identified as item nos. 1OD-55OD.

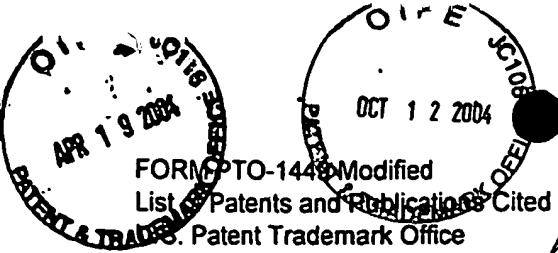
Documents 1OD-55OD were, in fact, received at the U.S. Patent and Trademark Office ("USPTO") on April 19, 2004, as evidenced by the copy of the date-stamped return receipt postcard indicating that these documents were received, which is attached hereto.

Accordingly, in view of the foregoing, consideration of the 55 references, without payment of an additional fee, is requested. In addition, the Examiner is requested to initial and return the substitute forms PTO-1449 to the applicant. For this purpose, fresh copies of the substitute forms PTO-1449 are enclosed herewith.

Respectfully submitted,


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Page 1 (Other Documents)

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List of Patents and Publications Cited by Applicant

Patent Trademark Office

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Examiner Initial	Item No.	Other Documents (Including Author, Title, Date, Location and Pertinent Pages)
	1OD	Cunningham JJ, "The glucose/insulin system and vitamin C: implications in insulin-dependent diabetes mellitus", <u>J Am Coll Nutr</u> 1998 Apr;17(2):105-8 Abstract
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	20OD	Asahi K, et al., "Nitric Oxide Inhibits the Formation of Advanced Glycation End Products" <u>Kidney Int</u> 2000 Oct;58(4):1780-7

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	21OD	McCarty MF, "Nitric oxide deficiency, leukocyte activation and resultant ischemia are crucial to the pathogenesis of diabetic retinopathy/neuropathy -- preventive potential of antioxidants, essential fatty acids, chromium, ginkgolides, and pentoxifylline" <u>Med Hypotheses</u> 1998 May;50(5):435-49 Abstract
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	31OD	Simon-Schnass I, et al. "Nutrient Intake of 130 Type II Diabetics", Nutrisan®, Privat-institut für Ernährungswissenschaft Dr. Irene Simon-Schnass, Unterfeldstrasse 5a, D-82377 Penzberg
	32OD	DiSilvestro R., "Zinc Deficiency-Diabetes Link Explored", internet download May 31, 2000 at http://www1.rf.ohio-state.edu/pubrpt/mh/zinc.htm
	33OD	Chusid, R., "Vitamins and Diabetes", internet download Sept. 25, 2000 at http://ourworld.compuserve.com/homepages/rchusid.vdm.htm
	34OD	"Alternative Therapies for Diabetes" by National Diabetes Information Clearinghouse, May 1999.
	35OD	Salonen JT et al., "Increased risk of non-insulin dependent diabetes mellitus at low plasma vitamin E concentrations: a four year follow up study in men" <u>BMJ</u> 1995 Oct 28;311(7013):1124-7 Abstract
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	40OD	Diabetic Polyneuropathy, "Neurologic Examination", Volume 1, 1999, Medscape, Inc.
	41OD	Diabetic Polyneuropathy, "Symptom History", Vol. 1, 1999, Medscape, Inc.
	42OD	Van Acker et al., "Structural Aspects of Antioxidant Activity of Flavonoids", <u>Free Radic Biol Med</u> 1996;20(3):331-42 Abstract

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	43OD	Tiukavkina, et al., "Dihydorquercetin - a new antioxidant and biologically active food additive", Vopr Pitan 1997;(6):12-5 Abstract
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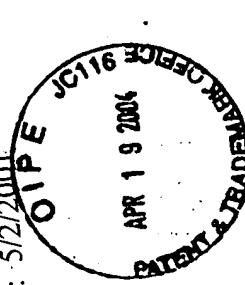
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